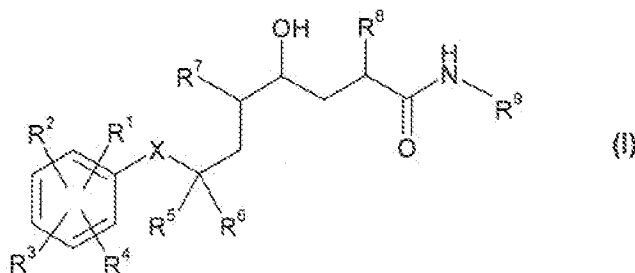


Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A δ -amino- γ -hydroxy- ω -aryl-alkanoic acid amide compound of formula (I)



wherein

R^1 is hydrogen, halogen, optionally halogenated alkyl, cycloalkyl, hydroxy, optionally halogenated alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy or free or esterified or amidated carboxy-lower alkoxy or lower alkyl;

R^2 is hydrogen, halogen, optionally halogenated lower alkyl, hydroxy, cycloalkyl, cycloalkoxy, optionally halogenated lower alkoxy-lower alkyl, optionally substituted lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl; optionally lower alkanoylated, halogenated or sulfonylated hydroxy-lower alkoxy; amino-lower alkyl that is unsubstituted or substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl, optionally hydrogenated heteroaryl-lower alkyl, amino-lower alkoxy that is substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; oxo-lower alkoxy, lower alkoxy, lower alkenyloxy, cycloalkoxy-lower alkoxy, lower alkoxy-lower alkoxy, lower alkoxy-lower alkenyl, lower alkenyloxy-lower alkoxy, lower alkoxy-lower alkenyloxy, lower alkenyloxy-lower alkyl, lower alkanoyl lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, lower alkylthio-(hydroxy)-lower alkoxy, aryl-lower alkoxy, aryl-lower alkyl, aryl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkyl, cyano-lower alkoxy, cyano-lower alkyl, free or esterified or amidated carboxy-lower alkoxy or free or esterified or amidated carboxy-lower alkyl;

R^3 and R^4 are independently hydrogen, halogen, optionally halogenated lower alkyl, hydroxy, optionally halogenated lower alkoxy or cycloalkoxy, lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy-lower alkyl, optionally S-oxidised lower alkylthio-lower

alkyl, optionally hydrogenated heteroarylthio-lower alkyl, optionally hydrogenated heteroaryl-lower alkyl; amino-lower alkyl that is unsubstituted or *N*-mono- or *N,N*-di-lower alkylated, *N*-lower alkanoylated or *N*-lower alkanesulfonylated or *N,N*-disubstituted by lower alkylene, by unsubstituted or *N'*-lower alkylated or *N'*-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally *S*-oxidised thia-lower alkylene, cyano-lower alkyl, free or esterified or amidated carboxy-lower alkyl, cycloalkyl, aryl, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, cycloalkoxy-lower alkoxy, hydroxy-lower alkoxy, aryl-lower alkoxy, optionally halogenated lower alkoxy, optionally *S*-oxidised lower alkylthio-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally hydrogenated heteroarylthio-lower alkoxy; amino-lower alkoxy that is unsubstituted or *N*-mono- or *N,N*-di-lower alkylated, *N*-lower alkanoylated or *N*-lower alkanesulfonylated or substituted by lower alkylene, by unsubstituted or *N'*-lower alkylated or *N'*-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally *S*-oxidised thia-lower alkylene, cyano-lower alkoxy or free or esterified or amidated carboxy-lower alkoxy; or

R^4 together with R_3 is lower alkeneoxy, lower alkylenedioxy or a fused-on aryl, optionally hydrogenated heteroaryl or cycloalkyl ring;

X is methylene, hydroxymethylene, oxygen, optionally lower alkyl substituted nitrogen, optionally oxidized sulfur;

R^5 is lower alkyl or cycloalkyl;

R^6 is hydrogen, lower alkyl, hydroxy, alkoxy or halogen;

R^7 is unsubstituted or *N*-mono- or *N,N*-di-lower alkylated or *N*-lower alkanoylated amino;

R^8 is lower alkyl, lower alkenyl, cycloalkyl or aryl-lower alkyl;

R^9 is optionally-substituted lower alkyl, optionally substituted cycloalkyl, optionally substituted cycloalkyl-alkyl, cycloalkyl carboxamides, *N*-mono- or *N,N*-di-alkyl-substituted cycloalkyl carboxamides, optionally substituted aryl-alkyl, optionally substituted aryloxy-aryl, optionally substituted heteroaryloxy-alkyl, free or aliphatically-esterified or etherified hydroxy-lower alkyl; amino-lower alkyl that is unsubstituted or *N*-lower alkanoylated or *N*-mono- or *N,N*-di-lower alkylated or *N,N*-di-substituted by lower alkylene, by hydroxy-, lower alkoxy- or lower alkanoyloxy-lower alkylene, by unsubstituted or *N'*-lower alkanoylated or *N'*-lower alkylated aza-lower alkylene, by oxa-lower alkylene or by optionally *S*-oxidised thia-lower alkylene, free or esterified or amidated carboxy-lower alkyl, free or esterified or amidated dicarboxy-lower alkyl, free or esterified or amidated carboxy-(hydroxy)-lower alkyl, free or esterified or amidated carboxycycloalkyl-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, unsubstituted or *N*-mono- or *N,N*-di-lower alkylated thiocarbamoyl-lower alkyl, unsubstituted or *N*-mono- or *N,N*-di-lower alkylated sulfamoyl-lower alkyl, or a heteroaryl radical bonded via a carbon atom

~~and optionally hydrogenated and/or oxo-substituted, or lower alkyl substituted by a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted;~~

or a pharmaceutically acceptable salt thereof.

Claim 2 (currently amended): A The compound according to claim 1 wherein

~~R⁹ is lower-alkyl, optionally substituted cycloalkyl (alkyl, OH, alkoxy, alkoxy-alkyl, halogens), optionally substituted cycloalkyl-alkyl (OH, alkoxy, alkoxy-alkyl, halogens on cycloalkyl), cycloalkyl carboxamides, N-mono or N,N-dialkyl substituted cycloalkyl carboxamides, optionally substituted aryl-alkyl, free or aliphatically esterified or etherified hydroxy-lower alkyl, amino-lower alkyl that is unsubstituted or N-lower alkanoylated or N-mono or N,N-di-lower alkylated or N,N-di-substituted by lower alkylene, by hydroxy-, lower alkoxy- or lower alkanoyloxy-lower alkylene, by unsubstituted or N'-lower alkanoylated or N'-lower alkylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene, free or esterified or amidated carboxy-lower alkyl, free or esterified or amidated dicarboxy-lower alkyl, free or esterified or amidated carboxy-(hydroxy)-lower alkyl, free or esterified or amidated carboxycycloalkyl-lower alkyl, cyano-lower alkyl, lower alkanesulfonyl-lower alkyl, unsubstituted or N-mono or N,N-di-lower alkylated thiocarbamoyl-lower alkyl, unsubstituted or N-mono or N,N-di-lower alkylated sulfamoyl-lower alkyl, or a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted, or lower alkyl substituted by a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted;~~

or a pharmaceutically acceptable salt thereof.

Claim 3 (currently amended): A The compound according to claim 2 wherein

R¹ and R⁴ are hydrogen;

R² is lower alkoxy-lower alkoxy;

R³ is halogen or mono, di or tri-halo-substituted alkyl;

or a pharmaceutically acceptable salt thereof.

Claim 4 (currently amended): A The compound according to claim 3 wherein the halogen/halo is fluorine or chlorine;

or a pharmaceutically acceptable salt thereof.

Claim 5 (currently amended): A The compound according to claim 4 wherein

R³ is fluorine or trifluoromethyl;

or a pharmaceutically acceptable salt thereof.

Claim 6 (currently amended): A The compound according to claim 5 wherein R^2 is in the meta position and R^3 is in the para position;
or a pharmaceutically acceptable salt thereof.

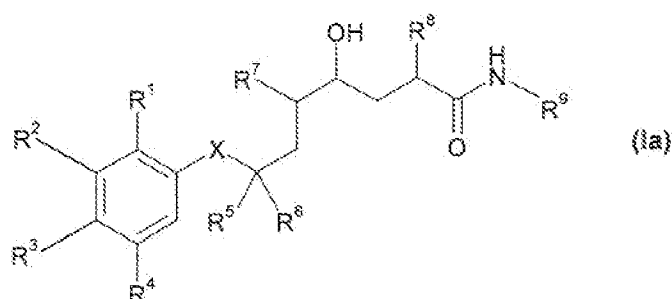
Claim 7 (currently amended): A The compound according to claim 5 wherein R^3 is in the ortho position;
or a pharmaceutically acceptable salt thereof.

Claim 8 (currently amended): A The compound according to claim 5 wherein R^3 is in the meta position;
or a pharmaceutically acceptable salt thereof.

Claim 9 (currently amended): A The compound according to claim 2 wherein R^2 is in the meta position and is lower alkoxy-lower alkoxy optionally substituted by halogen(s);
or a pharmaceutically acceptable salt thereof.

Claims 10-18 (Cancelled)

Claim 19 (currently amended): A The δ -amino- γ -hydroxy- ω -aryl-alkanoic acid amide compound according to claim 1 having formula (Ia)



wherein

R^1 is hydrogen, halogen, optionally halogenated alkyl, cycloalkyl, hydroxy, optionally halogenated alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy or free or esterified or amidated carboxy-lower alkoxy or lower alkyl;

R^2 is hydrogen, halogen, optionally halogenated lower alkyl, hydroxy, cycloalkyl, cycloalkoxy, optionally halogenated lower alkoxy-lower alkyl, optionally substituted lower alkoxy-lower alkoxy, cycloalkoxy-lower alkyl; optionally lower alkanoylated, halogenated or sulfonylated hydroxy-lower alkoxy; amino-lower alkyl) that is unsubstituted or substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; optionally hydrogenated heteroaryl-lower alkyl; amino-lower alkoxy that is substituted by lower alkyl, by lower alkanoyl and/or by lower alkoxycarbonyl; oxo-lower alkoxy, lower alkoxy, cycloalkoxy, lower alkenyloxy, cycloalkoxy-lower alkoxy, lower alkoxy-lower alkenyl,

lower alkenyloxy-lower alkoxy, lower alkoxy-lower alkenyloxy, lower alkenyloxy-lower alkyl, lower alkanoyl-lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, lower alkylthio-(hydroxy)-lower alkoxy, aryl-lower alkoxy, aryl-lower alkyl, aryl-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally hydrogenated hetero-aryl-lower alkyl, cyano-lower alkoxy, cyano-lower alkyl, free or esterified or amidated carboxy-lower alkoxy or free or esterified or amidated carboxy-lower alkyl;

R³ and R⁴ are independently hydrogen, halogen, optionally halogenated lower alkyl, hydroxy, optionally halogenated lower alkoxy or cycloalkoxy, lower alkoxy-lower alkyl, cycloalkoxy-lower alkyl, hydroxy-lower alkyl, optionally S-oxidised lower alkylthio-lower alkyl, optionally hydrogenated heteroarylthio-lower alkyl, optionally hydrogenated hetero-aryl-lower alkyl; amino-lower alkyl that is unsubstituted or *N*-mono- or *N,N*-di-lower alkylated, *N*-lower alkanoylated or *N*-lower alkanesulfonylated or *N,N*-disubstituted by lower alkylene, by unsubstituted or *N*-lower alkylated or *N*-lower alkanoylated aza-lower alkylene, by oxa-lower alkylene or by optionally S-oxidised thia-lower alkylene; cyano-lower alkyl, free or esterified or amidated carboxy-lower alkyl, cycloalkyl, aryl, hydroxy, lower alkoxy, cycloalkoxy, lower alkoxy-lower alkoxy, cycloalkoxy-lower alkoxy, hydroxy-lower alkoxy, aryl-lower alkoxy, optionally halogenated lower alkoxy, optionally S-oxidised lower alkylthio-lower alkoxy, optionally hydrogenated heteroaryl-lower alkoxy, optionally hydrogenated heteroarylthio-lower alkoxy; amino-lower alkoxy that is unsubstituted or *N*-mono- or *N,N*-di-lower alkylated, *N*-lower alkanoylated or *N*-lower alkanesulfonylated or substituted by lower alkylene, by unsubstituted or *N*-lower alkylated or *N*-lower alkanoylated aza-lower alkylene, by oxalower alkylene or by optionally S-oxidised thia-lower alkylene; cyano-lower alkoxy or free or esterified or amidated carboxy-lower alkoxy; or

R⁴ together with R₃ is lower alkeneoxy, alkylenedioxy or a fused-on aryl, optionally hydrogenated heteroaryl or cycloalkyl ring;

X is methylene, hydroxymethylene, oxygen, optionally lower alkyl substituted nitrogen or optionally oxidized sulfur;

R⁵ is lower alkyl or cycloalkyl;

R⁶ is hydrogen, lower alkyl, hydroxy, alkoxy or halogen;

R⁷ is unsubstituted or *N*-mono- or *N,N*-di-lower alkylated or *N*-lower alkanoylated amino;

R⁸ is lower alkyl, lower alkenyl, cycloalkyl or aryl-lower alkyl;

R⁹ is optionally substituted lower alkyl, optionally substituted cycloalkyl, optionally substituted cycloalkyl-alkyl, cycloalkyl carboxamides, *N*-mono- or *N,N*-dialkyl substituted cycloalkyl carboxamides, optionally substituted aryl-alkyl, optionally substituted aryloxy-

aryl, optionally-substituted heteroaryloxy-alkyl, free or aliphatically esterified or etherified hydroxy-lower alkyl; amino-lower alkyl that is unsubstituted or *N*-lower-alkanoylated or *N*-mono- or *N,N*-di-lower-alkylated or *N,N*-di-substituted by lower alkylene, by hydroxy-, lower-alkoxy- or lower-alkanoyloxy-lower-alkylene, by unsubstituted or *N'*-lower-alkanoylated or *N'*-lower-alkylated-aza-lower-alkylene, by oxa-lower-alkylene or by optionally *S*-oxidised thia-lower-alkylene, free or esterified or amidated carboxy-lower alkyl, free or esterified or amidated dicarboxy-lower alkyl, free or esterified or amidated carboxy-(hydroxy)-lower alkyl, free or esterified or amidated carboxycycloalkyl-lower alkyl, cyano-lower alkyl, lower-alkanesulfonyl-lower alkyl, unsubstituted or *N*-mono- or *N,N*-di-lower-alkylated-thiocarbamoyl-lower alkyl, unsubstituted or *N*-mono- or *N,N*-di-lower-alkylated-sulfamoyl-lower alkyl, or a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted, or lower alkyl substituted by a heteroaryl radical bonded via a carbon atom and optionally hydrogenated and/or oxo-substituted;

or a pharmaceutically acceptable salt thereof.

Claim 20 (currently amended): A The compound according to claim 19 wherein

R^9 is cycloalkyl substituted with alkyl, hydroxy, alkoxy, alkoxy-alkoxy or halogens; cycloalkyl-alkyl optionally substituted with alkyl, hydroxy, alkoxy, alkoxy-alkoxy or halogens on cycloalkyl or halogens on alkyl or halogens on alkoxy; cycloalkyl-carboxamides; *N*-mono or *N,N*-dialkyl substituted cycloalkyl-carboxamides; or optionally substituted aryl-alkyl;

or a pharmaceutically acceptable salt thereof.

Claim 21 (currently amended): A The compound according to claim 19 wherein

R^9 is hydrogen; halogenated-alkyl; optionally-substituted-aryl-alkyl; optionally-substituted aryloxy-alkyl; cycloalkyl substituted by 1 to 3 substituents selected from the group consisting of alkenyl, alkynyl, halo, hydroxy, alkoxy, alkoxy-alkoxy, alkylthio, arylthio, aryl-alkoxy, carbamoyl, sulfamoyl, sulfonyl, optionally substituted amino, cyano, carboxy, alkoxycarbonyl, aryl, aryloxy, heterocyclyl or alkyl optionally substituted by amino, halo, hydroxy, alkoxy, carboxy, alkoxycarbonyl, carbamoyl or heterocyclyl; or optionally substituted cycloalkyl-alkyl;

or a pharmaceutically acceptable salt thereof.

Claim 22 (currently amended): A The compound according to claim 21 wherein

R^1 is hydrogen;

R^2 is C_1 - C_4 alkoxy – C_1 - C_4 alkoxy or C_1 - C_4 alkoxy – C_1 - C_4 alkyl;

R³ is C₁-C₄ alkyl or C₁-C₄ alkoxy;

R⁴ is hydrogen;

X is methylene;

R⁵ is lower alkyl;

R⁶ is hydrogen;

R⁷ is unsubstituted amino;

R⁸ is branched C₃-C₄ alkyl;

R⁹ is optionally substituted cycloalkyl cycloalkyl-alkyl;

or a pharmaceutically acceptable salt thereof.

Claim 23 (currently amended): A The compound according to claim 22 wherein

R² is 3-methoxypropoxy;

R³ is methoxy;

R⁵ is isopropyl;

R⁶ is isopropyl;

or a pharmaceutically acceptable salt thereof.

Claim 24-29 (cancelled).

Claim 30 (currently amended): A pharmaceutical composition, comprising;

the compound of according to claim 1 formula (1) and

one or more pharmaceutically acceptable excipient(s).

Claim 31 - 38 (cancelled).

Claim 39 (New) A compound named (2S,4S,5S,7S)-5-Amino-4-hydroxy-2-isopropyl-7-[4-methoxy-3-(3-methoxy-propoxy)-benzyl]-8-methyl-nonanoic acid (1-hydroxymethyl-cyclopentyl)-amide, or a pharmaceutically acceptable salt thereof.

Claim 40 (New) A compound named 1-[(2S,4S,5S,7S)-5-Amino-4-hydroxy-2-isopropyl-7-[4-methoxy-3-(3-methoxy-propoxy)-benzyl]-8-methyl-nonanoylamino]-cyclohexanecarboxylic acid methyl ester, or a pharmaceutically acceptable salt thereof.

Claim 41 (New) A compound named (2*S*,4*S*,5*S*,7*S*)-5-Amino-4-hydroxy-2-isopropyl-7-[4-methoxy-3-(3-methoxy-propoxy)-benzyl]-8-methyl-nonanoic acid ((1*S*,2*S*)-2-hydroxy-cyclopentyl)-amide, or a pharmaceutically acceptable salt thereof.

Claim 42 (New) A compound named (2*S*,4*S*,5*S*,7*S*)-5-Amino-4-hydroxy-2-isopropyl-7-[4-methoxy-3-(3-methoxy-propoxy)-benzyl]-8-methyl-nonanoic acid ((*R*)-2,2-dimethyl-cyclopentyl)-amide, or a pharmaceutically acceptable salt thereof.

Claim 43 (New) A compound named (2*S*,4*S*,5*S*,7*S*)-5-Amino-4-hydroxy-2-isopropyl-7-[4-methoxy-3-(3-methoxy-propoxy)-benzyl]-8-methyl-nonanoic acid (1-fluoro-cyclopentyl)-amide, or a pharmaceutically acceptable salt thereof.